(b) if so, by when the task of checking the mushrooming unauthorised complexes is likely to be completed and unauthorised complexes are likely to be demolished; and

(c) the action Government propose to take against those who have constructed such complexes?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH): (a) to (c) There is no mushrooming of unauthorised commercial complexes. Checking of unauthorised construction by the staff of the Municipal Corporation of Delhi, < the New Delhi Municipal Committee and the Delhi Development Authority in their respective jurisdiction is a continuous process and whenever such cases come to notice necessary action under the relevant provisions of law is taken.

Transfer of Technology an Inherent part in Pepsi-co Deal

1273. SHRI DIPEN GHOSH: Will the Minister of FOOD PROCESSING INDUSTRIES be pleased to state:

(a) whether transfer of technology is an inherent part in the deal with Pepsi-Cola; and

(b) if so, the details of the deal?

THE MINISTER OF STATE OF THE MINISTRY OF FOOD PROCESSING INDUSTRIES (SHRI JAGDISH TYTLER): (a) and (b) The proposed foreign collaboration by Punjab Agro Industries Corporation envisages transfer of state-of the art technology for increasing yields, developing suitable varieties of fruits, vegetables and oil seeds, introduction of improved agronomic practices, introduction of new post harvest technologies for better storage and distribution and above all for linking R&D efforts to the needs of the market and industry.

Benefits from TIes-Up with Pepsi-Co

1274. SHRI SUKOMAL SEN: SHRI P.K. KUNJACHEN: SHRI E. BALANANDAN: SHRI MOTURU HANUMANTHA RAO: Wll the Minister of FOOD PROCESSING INDUSTRIES be pleased to state:

(a) what are the details of the deals with Pepsi-Cola, the US multi-national firm; and

(b) what will be the gains for the country from the deal?

THE MINISTER OF STATE OF THE MINISTRY OF FOOD PROCESSING INDUSTRIES (SHRI JAGDISH TY-TLER) : (a) Ms. Punjab Agro Indutries Corporation Limited have been granted a Letter- of Intent for a joint venture in collaboration with Pepsico Inc., USA, for the manufacture of processed potato grain foods, soft drink concentrates and processed fruit and vegetable products. The project envisages setting up of an Agro Research Centre as part of the collaboration. Ms Pepsico Inc. will be allowed equity participation to the extent of 39.89%. The foreign collaboration is subject *inter alia* to the condition that the project shall export 50% of its total turn over each year for a period of ten years from the commencement of commercial production of which 40% will be from the company's own manufactured products and 10% from Select List products manufactured by others. The foreign exchange inflow shall not be less than five times the foreign exchange outflow of the project during the above mentioned ten year period. Further the turn over from soft drink concentrates manufacturing shall in no year exceed 25% of the total turn over of the company for that year: No import of preparatory ingredients to manufacture soft drink concentrates will be permitted.

(b) The foreign collaboration envisages transfer of "state-of-the-art" technology-for increasing yields, developing suitabl """

varieties of fruits and vegetables for processing, introduction of improved agronomic practices, introduction of new post-harvest technologies for better storage and distribution and linking R&D to the needs of market and industry. This is expected to result in better yield of crops and consequently higher income to the farmers. The manufacture of potato-based products and fruit-based soft drinks will ensure increased off-take of fruit and vegetable and also benefit the farmers.

Formulation of New Food Processing Schemes

1275. SHRI SANTOSH KUMAR SAHU: Will'the Minister of FOOD PROCESSING INDUSTRIES be pleased to state:

(a) Whether Government have formulated any new food processing scheme;

(b) if, so, what are the salient features of this scheme; and

(c) what are the places identified for opening of the food processing centres and on what basis?

THE MINISTER OF STATE OF THE MINISTRY OF FOOD PROCESSING INDUSTRIES (SHRI JAGD1SH TY-TLER) : (a) to (c) A project is being worked out for integrated production and export of meat.

Import of Milk Products

1276. SHRI CHATURANAN MISH RA: Will the Minister of AGRICUL TURE be pleased to state:

(a) whether it is a fact that large quan-. tities of milk solid both gifts and commercial continue to be imported despite promise of zero import by 1985;

(b) what is the year-wise imports of milk solids during the last three years and how these were distributed; and

(c) whether it is a fact that bulk of imported milk solids were issued to Mother Dairy, Delhi and Calcutta and other Dairieyrun directly by NDDB and if so, the details of actual allocation, year-wise and Dairy-wise?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI SHY-AM LAL YADAV): (a) There has been no promise of zero import of dairy commodities by 1985. The gift commodities received from the European Economic Community are meant for fund generation and for maintaining a buffer stock operation under Operation Flood Programme. The share of import in the country's total throughput (in terms of total solids) has declined from roughly 15.4% in 1970-71 to less than'5% in 1987-88.

(b) The year-wise imports of milk sol ids and also'issues to the dairy plants during the last 3 years from 1986-87 to 1988-89 (upto December, 1988) are given in the statement, *(see below).*

(c) The details of issues of dairy com modities to the dairies in Calcutta and Delhi for re-combination purposes are given at Annexure *[See* Appendix CXLIX, Annexure No. 68].

Statement

Details of Import of Skimmed milk Powder, whole milk powder, butter oil and white butter of gift and commercial basis and issues to the dairy plants for reeomBination during 198647. 1987-88, and 1988-89 (upto December, 1988).

year	Skimmed Milk Powder	whole Milk Powder	Butter Oil	White Butter
Imports (Provisional)				
1986-87	5879	10 —	344	800
1987-88	38005		18336	6059
1988-89 (Up to December, 1988)	28172		NIL	5162
Issues (For Recombination Purposes)				
1986-87	35782	- 2870	3499	4112
1987-88	38106	—	7351	3401
1988-89 (Upto December, 1988)	28609	—	4362	4189

Quantity ~*m* Metric Tonnes.